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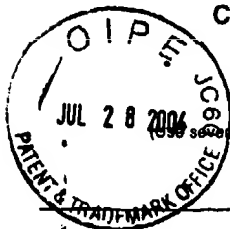
OMURA et al.

FILING DATE

GROUP

August 24, 2001

1652



(See separate sheets if necessary)

## FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
ne	AR	WO 01/09155	02/2001	WIPO			
ne	BR	WO 00/01827	01/2000	WIPO			
ne	CR	0445460	09/1991	Europe			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

ne	DR	Bevitt et al. "6-deoxyerythronolide-B synthase 2 from <i>Saccharopolyspora erythraea</i> " XP-001005944 Eur. J. Biochem. 204:39-49 (1992)
ne	ER	Cortes et al. "An unusually large multifunctional polypeptide in the erythromycin-producing polyketide synthase of <i>Saccharopolyspora erythraea</i> " XP-002035889 Nature 348:176-178 (1990)
ne	FR	Database Accession No. AB032367 XP-0022769974 (1999)
ne	GR	Database Accession No. L09654 XP-002276973 (1993)
ne	HR	Database Accession No. AF079138 XP-002276971 (1998)
ne	IR	Database Accession No. AF082100 XP-002276972 (1998)
ne	JR	Donadio et al. "Modular organization of genes required for complex polyketide biosynthesis" XP-002035890 Science 252:675-679 (1991)
ne	KR	Ikeda "Genetic analysis of biosynthesis of polyketide anthelmintic macrolide avermectin in <i>Streptomyces avermitilis</i> " XP-001180664 Actinomycetol. 13:94-112 (1999)
ne	LR	Ikeda et al. "Control of avermectin biosynthesis in <i>Streptomyces avermitilis</i> " XP-009029162 J. Antibiotics 48:549-562 (1995)
ne	MR	Motamedi et al. "The biosynthetic gene cluster for the macrolactone ring of the immunosuppressant FK506" XP-000906738 Eur. J. Biochem. 256:528-534 (1998)
ne	NR	Omura et al. "Selective production of specific components of avermectins in <i>Streptomyces avermitilis</i> " XP-009029161 J. Antibiotics 44:560-563 (1991)
ne	OR	Pang et al. "Production of 6,8a-seco-6,8a-deoxy derivatives of avermectins by a mutant strain of <i>Streptomyces avermitilis</i> " XP-009029187 J. Antibiotics 48:59-66 (1995)
ne	PR	Swan et al. "Characterisation of a <i>Streptomyces antibioticus</i> gene encoding a type I polyketide synthase which has an unusual coding sequence" XP-002087278 Mol. Gen. Genet. 242:358-362 (1994)
ne	QR	Search Report dated May 14, 2004 for European Appln. No. 00905297.8
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\*Examiner

Neel 10/26/04